

**AMENDMENTS TO THE CLAIMS:**

Please amend the claims as follows:

1. (Currently Amended) A bearing support for a bogie-type vehicle comprising:

an arrangement (1) configured for mounting ~~the~~ a spring suspension ~~for~~ of a leaf-spring-supported bogie on a vehicle, said arrangement comprising:

a bracket (2) configured for fixed attachment to the vehicle, a leaf-spring support (4) and two bearing elements (5a, 5b); and

each of said bearing elements (5a, 5b) comprising a plurality of conical, coaxial tubular supporting elements (10a, 10b, 10c, 10d) and at least one conical, tubular liner (11a, 11b, 11c).

2. (Currently Amended) The bearing ~~arrangement (1)~~ support for a bogie-type vehicle as recited in claim 1, wherein said bearing elements (5a, 5b) are restrained between the leaf-spring support (4) and the bracket (2) with a pretensioning thereby induced in the bearing elements (5a, 5b) in an axial direction thereof.

3. (Currently Amended) The bearing ~~arrangement (1)~~ support for a bogie-type vehicle as recited in claim 1, wherein said supporting elements (10a, 10b, 10c, 10d) vary in length in the axial direction so that an innermost supporting element (10d) is longer than an outermost supporting element (10a).

4. (Currently Amended) The bearing ~~arrangement (1)~~ support for a bogie-type vehicle as recited in claim 1, wherein said supporting elements (10a, 10b, 10c, 10d) are firmly connected to the liners (11a, 11b, 11c).

5. (Cancelled)

6. (Cancelled)

7. (Currently Amended) The bearing ~~arrangement (1)~~ support for a bogie-type vehicle as recited in claim 1, wherein said conical, tubular supporting elements (10a, 10b, 10c, 10d) are made of metal.

8. (Currently Amended) The bearing ~~arrangement (1)~~ support for a bogie-type vehicle as recited in claim 1, wherein said conical, tubular supporting elements (10a, 10b, 10c, 10d) are made of a composite material.

9. (Currently Amended) The bearing ~~arrangement (1)~~ support for a bogie-type vehicle as recited in claim 1, wherein said at least one conical, tubular liner (11a, 11b, 11c) is made of a rubber material.

10. (Currently Amended) The bearing ~~arrangement (1)~~ support for a bogie-type vehicle as recited in claim 1, wherein said at least one conical, tubular liner (11a, 11b, 11c) is made of a plastic material.

11. (Currently Amended) The bearing ~~arrangement (1)~~ support for a bogie-type vehicle as recited in claim 1, wherein at least one of said bearing elements (5a; 5b) is constructed from four conical, tubular supporting elements (10a, 10b, 10c, 10d) and three conical, tubular liners (11a, 11b, 11c).

12. (Currently Amended) The bearing ~~arrangement (1)~~ support for a bogie-type vehicle as recited in claim 1, wherein at least one of said bearing elements (5a; 5b) is constructed from at least four conical, tubular supporting elements (10) and at least three conical, tubular liners (11).

13. (Currently Amended) A method for mounting a spring suspension of a leaf-spring-supported bogie to a vehicle, said method comprising:

providing a bearing support for a bogie-type vehicle comprising an arrangement (1) configured for mounting a leaf-spring-supported bogie to a vehicle, said arrangement (1) comprising a bracket (2) configured for fixed attachment to the vehicle, a leaf-spring support (4) and two bearing elements (5a, 5b), and each of said bearing elements (5a, 5b) comprising a plurality of conical, coaxial tubular supporting elements (10a, 10b, 10c, 10d) and at least one conical, tubular liner (11a, 11b, 1c);

mounting said two conical bearing elements between said bracket and said leaf-spring support; and

mechanically adjusting a clamping device so that the bearing elements are prestressed in the axial direction.

14. (Cancelled)